

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims

Claims 1-19. (Cancelled)

Claim 20. (Previously Presented) An exterior rear view mirror for a vehicle comprising:

- a base for mounting on a vehicle body;
- a housing pivotally mounted on said base for angular movement about a first pivot axis;
- at least one rib integrally formed within the interior of said housing;
- a carrier contained within said housing and pivotally mounted to said at least one rib for pivoting about a second axis;
- a reflective member mounted on said carrier;
- a mounting member connected to said at least one rib and contained within said housing;
- an electric motor mounted on said mounting member, said electric motor having an output shaft selectively operable to cause angular movement of said housing about said first pivot axis at a first discrete speed and at a second discrete speed;
- a controller adapted to control the electric motor to selectively drive said housing about said first pivot axis either at a first discrete speed or at a second discrete speed which is faster than said first discrete speed; and
- wherein said exterior mirror further includes a counter for counting the number of revolutions of said electric motor.

21. (Previously Presented) The exterior mirror of claim 20, wherein said mirror carrier further includes at least one bracket journaled on a shaft, said shaft being mounted on said at least one rib, and forming said second pivot axis.

22. (Previously Presented) The exterior mirror of claim 20, wherein when said housing is moved from a deployed position to a parked position, the controller will command the electric motor to rotate the housing about the first pivot axis positioning said housing in a folded position adjacent the side of the vehicle against a stop, and the counter will count the number of revolutions performed by the motor.

23. (Previously Presented) The exterior rear view mirror of claim 22, wherein when the housing is to be returned to the deployed position from the parked position, the controller will command the electric motor to rotate the housing about the first pivot axis from the parked position to the deployed position, and the controller will command the electric motor to rotate the same number of revolutions compared to when the housing was moved from the deployed position to the parked position, thereby moving the housing to the deployed position.